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NEWS 2 Dec 17 The CA Lexicon available in the CAPLUS and CA files  
NEWS 3 Feb 06 Engineering Information Encompass files have new names  
NEWS 4 Feb 16 TOXLINE no longer being updated  
NEWS 5 Apr 23 Search Derwent WPINDEX by chemical structure  
NEWS 6 Apr 23 PRE-1967 REFERENCES NOW SEARCHABLE IN CAPLUS AND CA  
NEWS 7 May 07 DGENE Reload  
NEWS 8 Jun 20 Published patent applications (A1) are now in USPATFULL  
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DWPI and DPCI  
NEWS 10 Aug 23 In-process records and more frequent updates now in  
MEDLINE  
NEWS 11 Aug 23 PAGE IMAGES FOR 1947-1966 RECORDS IN CAPLUS AND CA  
NEWS 12 Aug 23 Adis Newsletters (ADISNEWS) now available on STN  
NEWS 13 Sep 17 IMSworld Pharmaceutical Company Directory name change  
to PHARMASEARCH  
NEWS 14 Oct 09 Korean abstracts now included in Derwent World Patents  
Index  
NEWS 15 Oct 09 Number of Derwent World Patents Index updates increased  
NEWS 16 Oct 15 Calculated properties now in the REGISTRY/ZREGISTRY File  
NEWS 17 Oct 22 Over 1 million reactions added to CASREACT  
NEWS 18 Oct 22 DGENE GETSIM has been improved  
NEWS 19 Oct 29 AAASD no longer available  
NEWS 20 Nov 19 New Search Capabilities USPATFULL and USPAT2  
NEWS 21 Nov 19 TOXCENTER(SM) - new toxicology file now available on STN  
NEWS 22 Nov 29 COPPERLIT now available on STN  
NEWS 23 Nov 29 DWPI revisions to NTIS and US Provisional Numbers  
NEWS 24 Nov 30 Files VETU and VETB to have open access  
  
NEWS EXPRESS August 15 CURRENT WINDOWS VERSION IS V6.0c,  
CURRENT MACINTOSH VERSION IS V6.0 (ENG) AND V6.0J (JP),  
AND CURRENT DISCOVER FILE IS DATED 07 AUGUST 2001  
NEWS HOURS STN Operating Hours Plus Help Desk Availability  
NEWS INTER General Internet Information  
NEWS LOGIN Welcome Banner and News Items  
NEWS PHONE Direct Dial and Telecommunication Network Access to STN  
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2 FILES SEARCHED...

4 FILES SEARCHED...

L4 5 L3 AND ((OFFER? OR GRANT? OR GIV? OR ISSU?) (4A) (LICENSE))

=> d kwic 1

L4 ANSWER 1 OF 5 USPATFULL

AB . . . users conveniently to search for relevant ideas and for users potentially to bind an originator (400) to a limited duration **license** (120a) **granting** user the exclusive right to access and consider confidentially the originator's fully disclosed

idea (130a). The invention also allows users. . .

SUMM . . . potential users, for users conveniently to search for relevant ideas and for users potentially to bind an originator to a **license granting** the user the right to access and consider confidentially the originator's fully disclosed idea. The invention also allows users to. . .

SUMM . . . disclosed idea that corresponds to the chosen nondisclosing synopsis and thereby bind both the user and the originator to a **license agreement granting** the user the right to access and consider the fully disclosed idea on the terms contained in the license. The. . .

SUMM . . . have the option to access the fully disclosed ideas and thereby

bind both the user and the originator to a **license granting** the user the right to access and consider the fully disclosed idea according to the terms of the license agreement.. . .

SUMM . . . access the fully disclosed unmet needs or unsolved problems and

thereby bind both the user and the originator to a **license granting** the originator the right to access and consider the fully disclosed unmet need or unsolved problem according to the terms.

SUMM . . . by central controller of user's response, central controller communicates to user the terms of access as provided in an online **license agreement granting** user the right to review and consider the FDI. If user refuses the terms of the license agreement, access to. . .

SUMM . . . potential users, for users conveniently to search for relevant ideas and for users potentially to bind an originator to a **license granting** the user the right to access and consider the originator's fully disclosed idea.

SUMM . . . potential originators, for originators conveniently to search for relevant RFPs and for originators potentially to bind a user to a **license granting** the user the right to access and consider the user's fully disclosed RFP.

SUMM . . . for and access both internally and externally generated relevant ideas and for users potentially to bind an originator to a **license granting** the user the right to access and consider the originator's fully disclosed idea.

DETD . . . potential users, for users conveniently to search for relevant ideas and for users potentially to bind an originator to a **license granting** the user the right to access and consider confidentially the originator's fully disclosed idea. The invention also allows users to. . .

DETD . . . users, and allows users conveniently to search for relevant ideas and for users potentially to bind an originator to a **license granting** the user the right to access and consider the originator's fully disclosed idea. The use of a license ensures that. . . license or nondisclosure agreement developed by

the

=> d 1

L4 ANSWER 1 OF 5 USPATFULL  
AN 2001:183026 USPATFULL  
TI Method and apparatus for a cryptographically assisted commercial  
network  
system designed to facilitate idea submission, purchase and licensing  
and innovation transfer  
IN Powell, Michael D., San Jose, CA, United States  
PI US 2001032189 A1 20011018  
AI US 2000-747748 A1 20001222 (9)  
PRAI US 1999-173170 19991227 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 3096  
INCL INCLM: 705/059.000  
INCLS: 705/008.000  
NCL NCLM: 705/059.000  
NCLS: 705/008.000  
IC [7]  
ICM: G06F017-60

=> d kwic 2

L4 ANSWER 2 OF 5 USPATFULL  
DETD FIG. 2 graphically illustrates the creation of a **license** tag  
at the web site 10. Variations of this process are possible, but this  
description emphasizes the novel aspects. The . . . in the standard  
HTML language, created with standard tools. Comments 81 in this file  
are  
used to indicate to the **license** tag creation process those  
HTML constructs or text which the web site owner wishes to designate as  
modifiable by an. . . of FIG. 2 describe the process by which the  
standard HTML file 70 is modified to include the encoded encrypted  
**license** tag 79 shown in the **published** HTML file 80. As  
a part of this process, the "MT" tags in file 70 are located as shown  
in  
step 72, their positions are noted, and these tags are removed. As  
shown  
in 74 an unencrypted **license** tag is constructed using the  
locations of the modifiable tags noted in the previous step 72.  
Further,  
specifications from the web site are included in constructing the  
**license** tag. The specifications are, for example, illustrated by  
the numbers 347 and 643 in the unencrypted or clear text **license**  
tag 77. The numbers 35 and 52 in the clear text **license** tag  
illustrate the locations in the HTML file 70 which may be made by the  
Internet access provider. Not shown in the figure is information in the  
encrypted **license** tag which identifies the owner of the  
**Web page**, for purposes of reimbursement for the  
**license grant**. In step 76, the clear text  
**license** tag 77 is then encrypted with key K. The encrypted  
**license** tag is then encoded with, for example, UUENCODE. The  
result of step 76 is then inserted as shown at 79 in the modified HTML  
file 80. We have elected to include the **license** tag as an HTML  
comment; it could as well be included using a META tag. It is the  
latter  
file. . .

=> d kwic 3

DETDEN. . . be a specially encoded version of the business card, or can be another object unique to the card-giver (e.g., the card-giver's driver's **license**).

Instead . . . under certain terms, the remote system can be utilized as a licensing server .horbar. receiving payment information from the user, **granting** the **license**, and forwarding transaction details to Corbis.

The . . . embedded in MediaBridge-enhanced images. The media owner code is assigned by the system administrator (e.g., Digimarc) and identifies the entity **licensed** to add MediaBridge enhancement to images. The routing code is assigned by the media owner

(advertisers,

**publishers**, manufacturers, etc.) and determines where the end-user will be directed when the Client Application reads the MediaBridge codes. Two different advertisements embedded with the same codes can take the end-user to the same **web page**, while the same advertisement in different publications using different codes can go to different web pages and can be used. . .

In . . . field of view of an optical scanning device, the identity object being selected from the list consisting of: a driver's

**license**, a government identity document, a bank card, and an item of signet jewelry;

with the scanning device, grabbing a . . . generating scan data corresponding to an identity object, the identity object being selected from the list consisting of: a driver's **license**, a government identity document, and bank card.

B35. A promotional method comprising:

presenting an object within the field. . . information

relating

to said person.

B47. A method comprising:

steganographically encoding a print advertisement with auxiliary data;

**publishing** said advertisement;

charging a fee for said **publishing** to an advertiser;

providing technology by which the steganographic encoding can be exploited to provide enhanced value to the. . . from an optical

input

device.

I9. The method of claim I8 that includes linking the client application to a **web page** corresponding to the accepted user input.

I10. The method of claim I9 that includes presenting to a user a branded display locally stored at the client application while waiting for the linked **web page** to display.

I11. A router that accepts a routing code and responds with a URL corresponding thereto, characterized in. . .

=> d 5

AN 96:191375 NLDB

TI ONLINE PUBLISHERS SHOULD ALWAYS SEEK ACCESS AGREEMENTS WHEN GOING ONLINE

SO New Media Week, (10 Jun 1996) .

PB Phillips Business Information, Inc

DT Newsletter

LA English

WC 610